

Patent Claims

1. Wrist bandage, consisting of an anatomically shaped section which
5 receives the wrist and the hand and which is formed from a single piece of
flexible and elastic material,
the section narrowing in the proximal direction,
the section having, on the medial edge, a cutout for receiving the thumb,
and
10 with at least two straps secured on the medial edge, which straps can be
secured on the dorsal side of the bandage,
and with a pocket which is secured on the palmar side of the bandage, in
particular sewn thereon, in such a way that the centre axis of the pocket
forms an inwardly directed arch.
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2. Wrist bandage, consisting of an anatomically shaped section which
receives the wrist and the hand and which is formed from a single piece of
flexible and elastic material,
the section narrowing in the proximal direction,
20 the section having, on the medial edge, a cutout for receiving the thumb,
and
with at least two straps secured on the medial edge, which straps can be
secured on the dorsal side of the bandage,
and with a pocket which is secured on the palmar side of the bandage, in
25 particular sewn thereon, in such a way that the centre axis of the pocket
has an inwardly directed kink.
3. Bandage according to Claim 2, characterized in that the centre axis of
30 the pocket has an inwardly directed kink which encloses an angle of 150°
to 170°.
4. Bandage according to Claim 1 or 2, characterized in that the straps are
provided with a velcro closure which is secured on a roughened surface,
the roughened surface being secured on the dorsal side of the bandage in
35 such a way that the centre axis of the surface is located in an inwardly
directed arch or the centre axis of the surface has at least one inwardly
directed kink.

5. Bandage according to Claim 1 or 2, characterized in that one strap of the bandage is secured at the distal end of the medial edge, and the strap on the palmar side is provided with a padding.
- 5 6. Bandage according to Claim 1 or 2, characterized in that the bandage is made of a material which is flexible in the medial and lateral direction and substantially inflexible in the proximal and distal direction.
- 10 7. Bandage according to Claim 1 or 2, characterized in that a substantially inflexible splint adapted to the anatomy of the inner surface of the hand is inserted into the pocket of the bandage.
- 15 8. Bandage according to at least one of the preceding claims, characterized in that the pocket secured on the palmar side of the bandage, in particular sewn thereon, has a roughened surface, and in that the roughened surface secured on the dorsal side of the bandage, in particular sewn thereon, is designed as a pocket.